

## WEST Search History

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DATE: Monday, February 07, 2005

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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L70	L56 and l18	0
<input type="checkbox"/>	L69	L56 and l17	4
<input type="checkbox"/>	L68	L56 and l16	4
<input type="checkbox"/>	L67	L56 and l15	4
<input type="checkbox"/>	L66	L56 and l14	4
<input type="checkbox"/>	L65	L56 and l13	4
<input type="checkbox"/>	L64	L56 and l12	8
<input type="checkbox"/>	L63	L56 and l11	4
<input type="checkbox"/>	L62	L56 and l10	4
<input type="checkbox"/>	L61	L56 and l45	4
<input type="checkbox"/>	L60	l57 and l45	1
<input type="checkbox"/>	L59	making adj l47	3
<input type="checkbox"/>	L58	makgin adj l47	0
<input type="checkbox"/>	L57	producing adj l47	12
<input type="checkbox"/>	L56	production adj l47	40
<input type="checkbox"/>	L55	produc\$ adj l47	19
<input type="checkbox"/>	L54	L2 and l52	5
<input type="checkbox"/>	L53	L52 and l20	5
<input type="checkbox"/>	L52	l45 and l47	10
<input type="checkbox"/>	L51	L48 and l45	5
<input type="checkbox"/>	L50	l6 and l48	9
<input type="checkbox"/>	L49	l5 and L48	7
<input type="checkbox"/>	L48	l20 and L47	22
<input type="checkbox"/>	L47	insulin producing or insulin secreting	2062
<input type="checkbox"/>	L46	insulin producing or insulin secreting	2062
<input type="checkbox"/>	L45	german.inv.	1982
<input type="checkbox"/>	L44	l20 and L43	10
<input type="checkbox"/>	L43	production adj l4	881
<input type="checkbox"/>	L42	pancreas and L41	9
<input type="checkbox"/>	L41	salivary and L40	10
<input type="checkbox"/>	L40	L39 and liver	30

<input type="checkbox"/>	L39	gastrointestinal and l32	32
<input type="checkbox"/>	L38	l8 and l18	7
<input type="checkbox"/>	L37	L8 and l17	5
<input type="checkbox"/>	L36	L8 and l16	6
<input type="checkbox"/>	L35	L8 and l15	7
<input type="checkbox"/>	L34	L8 and l14	6
<input type="checkbox"/>	L33	L8 and l13	11
<input type="checkbox"/>	L32	l8 and l12	90
<input type="checkbox"/>	L31	l8 and l11	6
<input type="checkbox"/>	L30	l8 and l10	8
<input type="checkbox"/>	L29	l23 and l8	6
<input type="checkbox"/>	L28	l24 and l8	4
<input type="checkbox"/>	L27	L22 and l15	5
<input type="checkbox"/>	L26	L22 and l16	5
<input type="checkbox"/>	L25	l22 and l17	5
<input type="checkbox"/>	L24	L18 and l17	8
<input type="checkbox"/>	L23	L22 and l18	6
<input type="checkbox"/>	L22	l8 and L21	26
<input type="checkbox"/>	L21	l20 with l3	161
<input type="checkbox"/>	L20	l1 with l2	277
<input type="checkbox"/>	L19	l8 and l6	20
<input type="checkbox"/>	L18	math1 or hath1 or atoh1	37
<input type="checkbox"/>	L17	mash2 or ash2 or hash2 or ascl2	96
<input type="checkbox"/>	L16	mash1 or ash1 or hash1 or ascl1	132
<input type="checkbox"/>	L15	math2 or ath2 or nex1 or dlx3 or atoh6	67
<input type="checkbox"/>	L14	neurod4 or math3 or neurom or ath3 or atoh3	41
<input type="checkbox"/>	L13	neurod2 or ndrf or rat4 or kw8	362
<input type="checkbox"/>	L12	neurod1 or beta2 or bhf1 or neurod	1826
<input type="checkbox"/>	L11	neurogenin2 or ngn2 or math4 or atoh4 or neurog2	26
<input type="checkbox"/>	L10	neurogenin1 or ngn1 or amth4c or neurod3 or neurog1	36
<input type="checkbox"/>	L9	neuroendocrine adj class b	0
<input type="checkbox"/>	L8	l4 same L7	4441
<input type="checkbox"/>	L7	producing or making	3968294
<input type="checkbox"/>	L6	neurog3 or ngn3 or math4b or atoh5	35
<input type="checkbox"/>	L5	neurogenin adj 3	32
<input type="checkbox"/>	L4	insulin	62706
<input type="checkbox"/>	L3	transcription factor	22903

<input type="checkbox"/>	L2	bhlh	532
<input type="checkbox"/>	L1	helix adj loop adj helix	1440

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 13:48:49 ON 07 FEB 2005)

FILE 'SCISEARCH' ENTERED AT 13:49:00 ON 07 FEB 2005

L1 67 S NEUROGENIN1 OR NGN1 OR AMTH4C OR NEUROD3 OR NEUROG1  
L2 55 S NEUROGENIN2 OR NGN2 OR MATH4A OR ATOH4 OR NEUROG2  
L3 83 S NEUROGENIN3 OR NGN3 OR MATH4B OR ATOH5 OR NEUROG4  
L4 5004 S BETA2 OR BHF1 OR NEUROD OR NEUROD1  
L5 67 S NEUROGENIN1 OR NGN1 OR MATH4C OR NEUROD3 OR NEUROG1  
L6 43 S NDRF OR RAT4 OR KW8 OR NEUROD2  
L7 27 S MATH3 OR NEUROM OR ATH3 OR NEUROD4  
L8 77 S ATH2 OR NEX1 OR DLX3 OR ATOH6 OR NEUROD6  
L9 142 S MATH2 OR ASH1 OR HASH1  
L10 314 S MASH1 OR ASH1 OR HASH1 OR ASCL1  
L11 80 S ATH2 OR NEX1 OR DLX3 OR ATOH6 OR NEUROD6 OR MATH2  
L12 39 S MASH2 ASH2 OR HASH2 OR ASCL2  
L13 92 S MATH1 OR HATH1 OR ATOH1  
L14 1462 S INSULIN PRODUCING CELL OR INSULIN SECRETING CELL  
L15 0 S L1 AND L14  
L16 16 S L1 AND L2  
L17 1 S L1 AND L3  
L18 26 S L1 AND L4  
L19 26 S L1 AND L4  
L20 67 S L1 AND L5  
L21 7 S L1 AND L6  
L22 4 S L1 AND L7  
L23 0 S L1 AND L8  
L24 2 S L1 AND L9  
L25 22 S L1 AND L10  
L26 1 S L1 AND L11  
L27 0 S L1 AND L12  
L28 5 S L1 AND L13  
L29 0 S POSITIVE REGULATOR (W) L3  
L30 1 S POSITIVE REGULATOR AND L3  
L31 1 S L26  
L32 1 S L17  
L33 0 S L2 AND L14  
L34 11 S L3 AND L14  
L35 5 S L4 AND L14  
L36 0 S L14 AND L5  
L37 0 S L14 AND L6  
L38 0 S L14 AND L7  
L39 0 S L14 AND L8  
L40 0 S L14 AND L9  
L41 0 S L14 AND L10  
L42 0 S L14 AND L11  
L43 0 S L14 AND L12  
L44 0 S L14 AND L13  
L45 0 S MAKING (W) L14  
L46 2 S PRODUCING (W) L14  
L47 579 S PRODUCING AND L14  
L48 15 S MAKING AND L14  
L49 0 S L1 AND L47  
L50 0 S L2 AND L47  
L51 10 S L47 AND L3  
L52 5 S L47 AND L4  
L53 0 S L47 AND L5  
L54 0 S L47 AND L6  
L55 0 S L47 AND L7  
L56 0 S L47 AND L8  
L57 0 S L47 AND L9  
L58 0 S L47 AND L10  
L59 0 S L47 AND L11

L60 0 S L47 AND L12  
L61 0 S L47 AND L13  
E GERMAN M/AU 25  
L62 47 S (E3)  
L63 0 S L1 AND L62  
L64 0 S L62 AND L2  
L65 5 S L62 AND L3  
L66 2 S L62 AND L4  
L67 0 S L62 AND L5  
L68 0 S L62 AND L6  
L69 0 S L62 AND L7  
L70 0 S L62 AND L8  
L71 0 S L62 AND L9  
L72 0 S L62 AND L10  
L73 0 S L62 AND L11  
L74 0 S L62 AND L12  
L75 0 S L62 AND L13